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#### **MEETING MINUTES**

Subject: Expedited Response Action Weekly Interface

BUILDING: 740 Stevens Center TO: Distribution FROM: W. L. Johnson CHAIRMAN: W. L. Johnson

Number Attending Dept-Operation-Component Area Shift Meeting Dates April 26, 1993 Environmental Engineering 3000 Day

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T. M. Wintczak H6-27 EDMC H6-08

**ERAG** Route H6-04

GCH File/LB

#### \*Attendees

The weekly interface meetings on the expedited response actions (ERAs) was held to status the ERAs for the U.S. Department of Energy, Richland Field Office (RL), the U.S. Environmental Protection Agency, and the State of Washington Department of Ecology. The meeting was conducted in accordance with the attached agenda. Actions were formally reviewed and the attached action item list was updated. EPA and Ecology were provided with IDW inspection reports for the CCl<sub>4</sub> drilling activities. Attachments:

- Agenda 1.
- 2. Action Item List
- 3.
- Decisions, Agreements & Commitments Expedited Response Action Weekly Report, week ending 04/25/93 4.
- 5. IDW Inspection Reports



# EXPEDITED RESPONSE ACTION INTERFACE MEETING

-DECISIONS, AGREEMENTS, & COMMITMENTS-April 26, 1993

**DECISIONS**:

AGREEMENTS:

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**COMMITMENTS:** 

DOE Representative

EPA Representative

ECOLOGY Representative

WHC Representative

#### **WEEKLY ERA INTERFACE AGENDA**

SUBJECT: STATUS OF THE EXPEDITED RESPONSE ACTIONS

DATE: April 26, 1993

- **GENERAL ISSUES** 
  - ERA Interface Action Item review
- INDIVIDUAL PROJECT STATUS
  - Riverland o Proposal Status
  - Sodium Dichromate o Waste Disposal
- Pickling Acid Crib o Developing ERA Proposal
- N-Springs o Draft proposal

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- North Slope o Developing Proposal
- 200-W Carbon Tetrachloride o Operations continuing
  o Wellfield design
  o Source term characterization
  - o Waste Control Plan
- 618-11 o BWID Meeting

OTHER ISSUES

SUMMARY OF ACTION ITEMS

SIGN-OFF ON ANY DECISIONS, AGREEMENTS, OR COMMITMENTS

### EXPEDITED RESPONSE ACTION INTERFACE MEETING

-ACTION ITEMS-April 26, 1993

**ORGANIZATION** 

ACTION ITEM

WHC

О Ф WHC will provide RL, EPA, and Ecology copies of the GPR reports for the Riverland ERA site when it becomes available. (closed) Note: North Slope, Sodium Dichromate, and Pickling Acid reports have been provided.

EPA/Ecology

EPA and Ecology will examine available data for radiation background as it pertains to ERAs. (closed)

# Weekly Report, Week Ending April 25, 1993 EXPEDITED RESPONSE ACTIONS Technical and Management Contact - Wayne L. Johnson, 376-1721 Environmental Division

North Slope Expedited Response Action - The ERA proposal is being drafted. The document will be completed for WHC review by the end of April if the lab data arrives. The initial cost estimates to remove all known landfill materials is approximately \$4 million. The total cost estimates will also include the other activities included in the proposal.

N-Springs Expedited Response Action - RL is reviewing the ERA proposal.

618-11 Burial Ground Expedited Response Action - The review and revisions of the historical characterization document is impacting development of the ERA proposal (i.e. Engineering Evaluation/Cost Assessment). The schedule has slipped by 3 to 4 weeks at this time. Representatives from WHC, INEL and DOE-HQ met to exchange information about Buried Waste Integration Demonstration (BWID) an the 618-11 ERA. Technology being perfected by BWID may be transferable to activities under the scope of the ERA.

Riverland Expedited Response Action - Informal comments on the ERA proposal were resolved with DOE-HQ. The document is now scheduled for a parallel review with the public beginning May 3, 1993.

White Bluffs Pickling Acid Crib Expedited Response Action - The ERA proposal is on schedule for a parallel review if RL and the regulators concur.

Sodium Dichromate Expedited Response Action - Excavated drums are being transported to the landfill and should be completed by the end of the month. The other potential wastes (e.g. asbestos, grease, roofing tar) have been evaluated for disposal. Additional information is needed for the PCB contaminated grease.

### 200 West Area Carbon Tetrachloride Expedited Response Action

### 10 CCL, ERA

## A. VES Operations

Operations at 216-Z-9 - After extensive troubleshooting of the leased Vapor Extraction System (VES) unit Friday, April 16, 1993, it was determined that the cause of the shut downs was due to overheating of the motor overload heaters. Causes for the overload conditions were traced to the extensive use (some 800 feet) of 4 inch flexible hoses used to interconnect the three trailers in its present configuration. A large portion of the hoses were added to the system after a safety inspection identified the need to mitigate tripping hazards in and around the operating area. The solution to the leased unit's operating problem will be to reconfigure the trailers to minimize the lengths of hose runs and increase operating efficiency, which is expected to relieve the load on the vacuum blower and motor. This will require another two to three weeks of equipment downtime to complete the changes.

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 1500 cfm VES Operations - On Friday, April 16, 1993, the leased diesel generator that powers the 1500 cfm VES experienced a shut down due to a plugged oil filter. Efforts were focused this past week on finding a replacement filter for the Italian made generator, which was finally located on Wednesday, April 21, 1993. The filter is scheduled to be replaced Friday, April 23, 1993, and operations will resume by Monday, April 26, 1993.

216-Z-1A Upgrade to 1000 cfm - A shut down of the newly installed 500 cfm unit occurred at 6 a.m. Friday, April 16, 1993. The cause of the shut down is still being investigated, but it is suspected that a low voltage from the power lines caused the motor starter to disconnect. The unit was restarted a few hours later and has not been a problem since. The engineer is looking into the possibility of making the motor starter more resilient to these kinds of power fluctuations.

WEEKLY CCL, EXTRACTION TABLE						
Operational Date	Extraction System	Amount Conc. of CCl <sub>4</sub> Range Removed (high- (lbs) low) (ppm)		Total Operational Time (hrs)	Flowrate Range (high- low) (scfm)	
	500 cfm	0	-	0	-	
Week of 4/14 - 4/20	1000 cfm	372	200-432	94.47	730	
	1500 cfm	61	5,700- 13,500	12.5	20	
Total 1993		3307		892.59		
Total 91-92		2111				
TOTAL		5418				

#### B. Well Field Design

Wellfield Design - Completion of vapor extraction well 299-W15-218 on the north side of the 216-Z-9 trench began April 5, 1993, and is expected to be finished by April 26, 1993.

Drilling of the next vapor extraction well, 299-W15-219 northwest of 216-Z-9, is anticipated to begin April 21, 1993. Drilling of well 299-W15-220 east of 216-Z-9 is expected to begin May 31, 1993 (when 299-W15-219 is finished). Drilling of well 299-W18-252, midway between 216-Z-1A and 216-Z-12, is expected to begin May 13, 1993 (when 299-W18-174 is finished). Drilling time for each well is anticipated to be 30 days.

Cone penetrometer (CPT) well installation is scheduled for May 3, 1993 through June 15, 1993, in the vicinity of the three disposal sites by Applied Research Associates (ARA). Detailed discussions of well design were held with ARA at Hanford on April 19, 1993. On April 19, 1993, at the Monday morning interface meeting RL, Ecology, and EPA were notified of our intention to initiate CPT work at the ERA site on May 3, 1993.

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The field team leader has been identified for the puffer unit. Final preparations are being made for field testing of the unit. A walkthrough with site safety and health physics has been completed and their suggestions are being considered. Wellhead to puffer connections and other items are being fabricated.

Graphing of the active VES unit data from the 216-Z-1A tile field/216-Z-18 crib operations has been completed. The trends noted in the data will be incorporated into the 216-Z-1A/18 wellfield strategy report.

Baseline Monitoring - Baseline monitoring continues with minor detections of VOCs on April 16 and 20, 1993. Barometric pressure (29.1 and 29.3 in of Hg) was moderate to high, and the wellhead high was 229 ppm at 299-W15-84.

#### C. Site Characterization

Crib Boreholes - Deepening of 299-W18-174 within 216-Z-1A began March 17, 1993. The initial depth was 46 feet; the well reached total depth of 131.5 feet on April 8, 1993. Completion began April 19, 1993, and should be finished approximately May 12, 1993. A 20 ft. screen will be installed from 110 to 130 ft. depth.

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DR1 RCA EFSG-91-1115 M 55 10/28/91 1160-1A SOIL 24-31' RCRA PP  1 DR1 RCA EFSG-91-1128 M 55/95 11/07/91 1160-1A SOIL 31-38' RCRA PP  1 DR1 RCA EFSG-91-1128 M 55/95 11/07/91 1160-1A 30 GAL DECON H20 'NA RCRA PP  1 DR1 RCA EFSG-91-1129 M 55/95 11/06/91 1160-1A 20 GAL DECON H20 'NA RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-0340 U 55/95 03/04/92 416H-77 DECON FLUID RCRA PP  1 CHCSAR EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA  1 DR1 RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA  1 DR1 RCA EFSG-93-0009 U 8 12/07/92 MBPAC SOIL SAMPLING RESIDUALS, GLOVES CERCLA  1 DR1 RCA EFSG-93-0014 U 55 01/18/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP  1 CHCSAR EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP  1 CHCSAR EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 1/MA RCRA PP  1 CHCSAR EFSG-92-1141 R 55/95 12/02/92 119-N DECON FLUID 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1141 R 55/95 12/02/92 119-N DECON FLUID 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1147 R 55/95 12/15/92 S. POND DECON MATER 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1148 R 55/95 12/15/92 S. POND DECON MATER 'NA 1/4 FULL RCRA PP  1 CHCSAR EFSG-92-1157 R 55/95 12/16/92 S. POND DECON MATER 'NA 1/4 FULL RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/22/93 UN100N17 DECON FLUID 'NA RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/22/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/27/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/27/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-92-0020 R 55/95 04/28/92 199-N-75 SLURRIES 78-85/5 -600 CPM GEOS N-75 RCA GEOS-92-0203 R 55/95 04/28/92 199-N-75 SLURRIES 78-85/5 -600 CPM GEOS N-75 RCA GEOS-92-0203 R 55/95 04/28/92		80	ERE-93-0005 H	55	02/17/93	90	SOIL CONTAMINATE	D WITH USED MOTOR OIL	MISC
DR1 RCA EFSG-91-1115 M 55 10/28/91 1160-1A SOIL 24-31' RCRA PP  1 DR1 RCA EFSG-91-1128 M 55/95 11/07/91 1160-1A SOIL 31-38' RCRA PP  1 DR1 RCA EFSG-91-1128 M 55/95 11/07/91 1160-1A 30 GAL DECON H20 'NA RCRA PP  1 DR1 RCA EFSG-91-1129 M 55/95 11/06/91 1160-1A 20 GAL DECON H20 'NA RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-038 M 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP  1 DR1 RCA EFSG-92-0340 U 55/95 03/04/92 416H-77 DECON FLUID RCRA PP  1 CHCSAR EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA  1 DR1 RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA  1 DR1 RCA EFSG-93-0009 U 8 12/07/92 MBPAC SOIL SAMPLING RESIDUALS, GLOVES CERCLA  1 DR1 RCA EFSG-93-0014 U 55 01/18/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP  1 CHCSAR EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP  1 CHCSAR EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 1/MA RCRA PP  1 CHCSAR EFSG-92-1141 R 55/95 12/02/92 119-N DECON FLUID 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1141 R 55/95 12/02/92 119-N DECON FLUID 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1147 R 55/95 12/15/92 S. POND DECON MATER 'NA 33X FULL RCRA PP  1 CHCSAR EFSG-92-1148 R 55/95 12/15/92 S. POND DECON MATER 'NA 1/4 FULL RCRA PP  1 CHCSAR EFSG-92-1157 R 55/95 12/16/92 S. POND DECON MATER 'NA 1/4 FULL RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/22/93 UN100N17 DECON FLUID 'NA RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/22/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/27/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-93-0018 R 55 01/27/93 UN100N17 DECON FLUID FNOM REG. RIG # HO-22-5307 RCRA PP  1 CHCSAR EFSG-92-0020 R 55/95 04/28/92 199-N-75 SLURRIES 78-85/5 -600 CPM GEOS N-75 RCA GEOS-92-0203 R 55/95 04/28/92 199-N-75 SLURRIES 78-85/5 -600 CPM GEOS N-75 RCA GEOS-92-0203 R 55/95 04/28/92									
DRI RCA EFSG-91-1116 M 55 10/30/91 116D-1A SOIL 31-38/ RCRA PP   1-1 CO DRI RCA EFSG-91-1128 M 55/95 11/07/91 116D-1A 30 GAL DECON H20 'MA RCRA PP   1-1 DRI RCA EFSG-91-1129 M 55/95 11/06/91 116D-1A 30 GAL DECON H20 'MA RCRA PP   1-1 DRI RCA EFSG-92-038 M 55/95 01/25/92 116DR-9C DECON FLUID RCRA PP   1-1 CO DRI RCA EFSG-92-0340 U 55/95 03/04/92 416H-7 DECON FLUID RCRA PP   1-1 CO DRI RCA EFSG-92-0340 U 55/95 03/05/93 116-F-4 DECON HUID RCRA PP   1-1 CO DRI RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA   1-1 CO DRI RCA EFSG-92-1163 R 55/95 11/18/92 116K-2 DECON FLUID 'MA CERCLA   1-1 CO DRI RCA EFSG-92-1163 R 55/95 11/18/92 116K-2 DECON FLUID 'MA CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 55 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 55 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SUSPECTED HAZARDOUS) 51.5-75/8 RCRA PP   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 UNIDONIT SOIL (SUSPECTED HAZARDOUS) 61.5-75/8 RCRA PP   1-1 CO DRI RCA EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 'MA 33% FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 'MA 33% FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1156 R 55/95 12/16/92 S. POND DECON MATER 'MA 1/4 FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1156 R 55/95 12/16/92 S. POND DECON MATER 'MA 1/4 FULL RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27	:-1	CWCSAR	EFSG-92-0684 R	55/95	03/31/92	1168-2	DECON FLUID	700 CPM	CERCLA
DRI RCA EFSG-91-1116 M 55 10/30/91 116D-1A SOIL 31-38/ RCRA PP   1-1 CO DRI RCA EFSG-91-1128 M 55/95 11/07/91 116D-1A 30 GAL DECON H20 'MA RCRA PP   1-1 DRI RCA EFSG-91-1129 M 55/95 11/06/91 116D-1A 30 GAL DECON H20 'MA RCRA PP   1-1 DRI RCA EFSG-92-038 M 55/95 01/25/92 116DR-9C DECON FLUID RCRA PP   1-1 CO DRI RCA EFSG-92-0340 U 55/95 03/04/92 416H-7 DECON FLUID RCRA PP   1-1 CO DRI RCA EFSG-92-0340 U 55/95 03/05/93 116-F-4 DECON HUID RCRA PP   1-1 CO DRI RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON MATER FROM CASING DECON 1/3 FULL CERCLA   1-1 CO DRI RCA EFSG-92-1163 R 55/95 11/18/92 116K-2 DECON FLUID 'MA CERCLA   1-1 CO DRI RCA EFSG-92-1163 R 55/95 11/18/92 116K-2 DECON FLUID 'MA CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 55 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 55 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SAMPLING RESIDUALS, GLOVES CERCLA   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 100-NR-1 SOIL SUSPECTED HAZARDOUS) 51.5-75/8 RCRA PP   1-1 CO DRI RCA EFSG-93-0016 U 8 01/26/93 UNIDONIT SOIL (SUSPECTED HAZARDOUS) 61.5-75/8 RCRA PP   1-1 CO DRI RCA EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 'MA 33% FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 'MA 33% FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1156 R 55/95 12/16/92 S. POND DECON MATER 'MA 1/4 FULL RCRA PP   1-1 CO DRI RCA EFSG-92-1156 R 55/95 12/16/92 S. POND DECON MATER 'MA 1/4 FULL RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27/93 UNIONNIT SUCON FLUID 'MA RCRA PP   1-1 CO DRI RCA EFSG-93-0018 R 55 01/27									
10 DR1 RCA EFSG-91-1128 H 55/95 11/07/91 1160-1A 30 GAL DECON H20 'NA RCRA PP 11 DR1 RCA EFSG-91-1129 H 55/95 11/06/91 1160-1A 20 GAL DECON H20 'NA RCRA PP 11 DR1 RCA EFSG-92-0338 H 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP 11 DR1 RCA EFSG-92-0340 U 55/95 01/25/92 1160R-9C DECON FLUID RCRA PP 11 DR1 RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON WATER FROM CASING DECON 1/3 FULL CERCLA 11 DR1 RCA EFSG-93-0004 R 55 03/05/93 116-F-4 DECON WATER FROM CASING DECON 1/3 FULL CERCLA 11 DR1 RCA EFSG-93-0009 U 8 12/07/92 WBPAC SOIL SAMPLING RESIDUALS, GLOVES CERCLA 11 DR1 RCA EFSG-93-0016 U 55 01/26/93 100-NR-1 SOILS - HEXAVALENT CHROMIUM TEST SUS-HAZ RCRA PP 11 DR1 RCA EFSG-93-0016 U 55 01/18/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP 11 DR1 RCA EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0016 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0116 U 8 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-75' RCRA PP 11 DR1 RCA EFSG-93-0008 R 55 01/21/93 120-N-2 DECON FLUID 'NA SAW FULL RCRA PP 11 DR1 RCA EFSG-93-0008 R 55 01/21/93 120-N-2 DECON FLUID 'NA RCRA PP 11 DR1 RCA EFSG-93-0008 R 55 01/21/93 120-N-2 DECON FLUID 'NA RCRA	-1				10/28/91	116D-1A	SOIL 2	4-311	RCRA PP
DRI RCA EFSG-92-038 M 55/95 11/06/91 116D-1A 20 GAL DECON H2D 'NA RCRA PP RCRA					10/30/91	116D-1A	soif 3	1-38'	RCRA PP
DRI RCA  FESG-92-0340 U 55/95  O3/04/92 416H-7 DECON FLUID  RCRA PP  RCRA P					11/07/91	116D-1A	30 GAL DECON H20	'NA	RCRA PP
-1 CHCSAR EFSG-93-0004 R 55 03/04/92 416H-7 DECON HATER FROM CASING DECON 1/3 FULL CERCLA  -5 C WBPAC EREF-92-1165 U 8 12/07/92 WBPAC SOIL SAMPLING RESIDUALS, GLOVES CERCLA  -1 CHCSAR EFSG-93-0009 U 8 01/26/93 100-NR-1 SOILS - HEXAVALENT CHRONIUM TEST SUS-HAZ RCRA PP  -1 CHCSA EFSG-93-0014 U 55 01/18/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.57 RCRA PP  -1 CHCSA EFSG-93-0015 U 55 01/22/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 61.5-757 RCRA PP  -1 CHCSA EFSG-93-0016 U 8 01/27/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 7NA RCRA PP  -1 CHCSAR EFSG-93-0016 U 8 01/27/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 7NA RCRA PP  -1 CHCSAR EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 7NA 33% FULL RCRA PP  -1 CHCSAR EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 7NA 33% FULL RCRA PP  -1 CHCSAR EFSG-92-1156 R 55/95 12/15/92 1322-N DECON FLUID 7NA 33% FULL RCRA PP  -1 CHCSAR EFSG-92-1157 R 55/95 12/15/92 S. POND DECON MATER 7NA 50X FULL RCRA PP  -1 CHCSAR EFSG-92-1168 R 55/95 12/15/92 S. POND DECON MATER 7NA 50X FULL RCRA PP  -1 CHCSAR EFSG-92-1168 R 55/95 12/15/92 S. POND DECON MATER 7NA 50X FULL RCRA PP  -1 CHCSAR EFSG-93-0008 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID FROM REG. RIG # HO-22-5307 RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RCRA PP  -1 CHCSAR EFSG-93-0018 R 55 01/21/93 UN100N17 DECON FLUID 7NA RC	-1				11/06/91	116D-1A	20 GAL DECON H20	'NA	RCRA PP
### CWCSAR					01/25/92	116DR-9C	DECON FLUID		RCRA PP
-5 C WBPAC EREF-92-1165 U 8 12/07/92 WBPAC SOIL SAMPLING RESIDUALS, GLOVES CERCLA  -1 CHCSAR EFSG-92-1163 R 55/95 11/18/92 116K-2 DECON FLUID 'NA CERCLA  -1 CHCSA EFSG-93-0009 U 8 01/26/93 100-NR-1 SOILS - HEXAVALENT CHROMIUM TEST SUS-HAZ RCRA PP -1 CHCSA EFSG-93-0015 U 55 01/18/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 51.5-61.5' RCRA PP -1 CHCSA EFSG-93-0016 U 8 01/27/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) MA RCRA PP -1 CHCSA EFSG-93-0016 U 8 01/27/93 UN100N17 SOIL (SUSPECTED HAZARDOUS) 'NA RCRA PP -1 CHCSA EFSG-92-0941 R 55/95 07/28/92 199-N-80 GW SLURRIES 68-79' 500 CPN B/G RCRA PP -1 CHCSAR EFSG-92-1140 R 55/95 12/02/92 119-N DECON FLUID 'NA 33% FULL RCRA PP -1 CHCSAR EFSG-92-1154 R 55/95 12/15/92 1322-N DECON FLUID 'NA 33% FULL RCRA PP -1 CHCSAR EFSG-92-1156 R 55/95 12/15/92 S. POND DECON WATER 'NA 50% FULL RCRA PP -1 CHCSAR EFSG-92-1156 R 55/95 12/15/92 S. POND DECON WATER 'NA 50% FULL RCRA PP -1 CHCSAR EFSG-92-1188 R 55/95 12/16/92 S. POND DECON WATER 'NA 1/4 FULL RCRA PP -1 CHCSAR EFSG-92-1188 R 55/95 12/16/92 S. POND DECON WATER 'NA 1/4 FULL RCRA PP -1 CHCSAR EFSG-93-0008 R 55 01/27/93 UN100N17 DECON FLUID 'NA RCRA PP -1 CHCSAR EFSG-93-0008 R 55 01/27/93 UN100N17 DECON FLUID 'NA RCRA PP -1 CHCSAR EFSG-93-0008 R 55 01/27/93 UN100N17 DECON FLUID FROM REG. RIG # HO-22-5307 RCRA PP	-ئے 1-	DR1 RCA	EFSG-92-0340 U	55/95	03/04/92	416H-7	DECON FLUID		RCRA PP
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#### **Environmental Field Services** WASTE INSPECTION LOG RCRA RPP ☑ CERCLA Monthly ☐ Weeklv ☑ Collection Area ☐ Temporary Storage Facility ☐ Satellite Accumulation Area Centralized Waste Container Storage Area Radioactive Materials Area Project Location: CARbON Tet CCLU UCA Inspection Date 2-24-93 Time 9:30 PROCEDURE: If an entire inspection category does not apply, an "N/A" (not applicable) shall be placed next to the category heading. If one or more items apply, all items within that category shall be marked "Y" for yes, "N" for no, or "N/A" listing any discrepancy by number and letter, and providing a short narrative of the problem and the corrective action taken in the section below, including affected container numbers. 1. SAFETY/EMERGENCY EQUIPMENT NA 4. WASTE COLLECTION/STORAGE a. Communication equipment (non functional) a. Warning signs, ropes (unreadable, worn, b. Portable evewash and shower not erected) \_\_\_\_\_\_ (damaged/unserviceable) b. Aisle space (inadequate/blocked) c. Fire extinguisher (damaged, broken seal, missing c. Incompatible waste (inadequate separation) \_ N pin, tag information unreadable/missing) \_\_\_\_\_ d. Container body (dented/corroded/leaking/ d. First Aid Kit (items missing) \_\_\_\_\_ unserviceable) \_\_\_\_\_\_ **N**e. Other\_\_\_\_ e. Container lid, closure ring, bolt, nut or bung (damaged/unserviceable/missing)\_\_\_\_\_\_ f. Container markings, labels, IC forms 2. PERSONAL PROTECTIVE EQUIPMENT $\mathcal{NK}$ (unreadable/incorrect/missing) / a. Coveralls (torn/unserviceable) g. Accumulation start date (unreadable/ -b. Gloves (torn/unserviceable) \_\_\_ missing) \_\_\_\_ N c. Safety goggles (cracked/warped/ h. Pallets (broken slats/nails protruding) unserviceable) i. Other\_\_\_\_ d. Hardhat (damaged/unserviceable) Ce. Respirator (unsealed bag, missing/unreadable expiration date) a. Warning signs (unreadable, worn, missing) f. Other\_\_\_\_ b. Doors (damaged/unclosable) \_\_ c. Sump (inadequate volume, damaged 3. SPILL CONTROL EQUIPMENT \_\_ NA floor/wall, liquid accumulation) -a. Shovels (damaged/unserviceable) \_\_\_\_\_ d. Other\_\_\_\_\_ \_b. Absorbent (wet/low inventory) \_\_\_\_ c. Spare container (damaged/unserviceable) \_\_\_ od. Salvage container (damaged/unserviceable) \_\_\_\_ e. Container liners (unserviceable/low inventory). f. Adhesive tape (wet/low inventory) g. Bung, crescent wrench (damaged/ unserviceable) \_\_\_\_\_ h. Other Corrective Action Taken and Date: DON GRIFFIN / Nm Suffin

#### WASTE INSPECTION LOG RCRA RPP □ CERCLA Monthly ☐ Weekly ☑ Collection Area ☐ Temporary Storage Facility Satellite Accumulation Area ☐ Centralized Waste Container Storage Area Radioactive Materials Area Inspection Date 2-24-93 Time 9:40 oject Location: CAOLON W15-216 IOCEDURE: If an entire inspection category does not apply, an "N/A" (not applicable) shall be placed next to the tegory heading. If one or more items apply, all items within that category shall be marked "Y" for yes, "N" for no, "N/A" listing any discrepancy by number and letter, and providing a short narrative of the problem and the rrective action taken in the section below, including affected container numbers. 1. SAFETY/EMERGENCY EQUIPMENT \_ / A\_ 4. WASTE COLLECTION/STORAGE a. Communication equipment (non functional) a. Warning signs, ropes (unreadable, worn, not erected) N b. Portable evewash and shower (damaged/unserviceable) b. Aisle space (inadequate/blocked) c. Fire extinguisher (damaged, broken seal, missing c. incompatible waste (inadequate separation)\_ pin, tag information unreadable/missing) d. Container body (dented/corroded/leaking/ d. First Aid Kit (items missing) unserviceable) \_\_\_\_\_\_\_ e. Other e. Container lid, closure ring, bolt, nut or bung (damaged/unserviceable/missing)\_\_\_\_/\_\_/\_\_\_ f. Container markings, labels, IC forms, -2. PERSONAL PROTECTIVE EQUIPMENT NA 3. Coveralls (torn/unserviceable) \_\_\_\_\_ g. Accumulation start date (unreadable/ Gloves (torn/unserviceable) \_\_\_\_\_ missing) N h. Pallets (broken slats/nails protruding) \_\_ &/ Safety goggles (cracked/warped/ unserviceable) Hardhat (damaged/unserviceable) Respirator (unsealed bag, missing/unreadable 5. INDOOR STORAGE \_\_\_\_\_A a. Warning signs (unreadable, worn, missing) \_\_\_\_\_ expiration date) b. Doors (damaged/unclosable) \_\_\_\_\_ c. Sump (inadequate volume, damaged 3. SPILL CONTROL EQUIPMENT NA floor/wall, liquid accumulation) \_\_\_\_\_ 3. Shovels (damaged/unserviceable) d. Other\_\_\_\_\_ Absorbent (wet/low inventory) \_\_\_\_ 3. Spare container (damaged/unserviceable) \_\_\_ Salvage container (damaged/unserviceable) \_\_\_\_\_ Container liners (unserviceable/low) inventory) \_ . Adhesive tape (wet/low inventory) \_\_\_\_\_ 3. Bung, crescent wrench (damaged/ unserviceable) \_\_\_\_\_ ı. Other rrective Action Taken and Date: DON GRIPPIN/DON Briffin

**Environmental Field Services** 

	Field Services PECTION LOG
	oply, an "N/A" (not applicable) shall be placed next to the
1. SAFETY/EMERGENCY EQUIPMENT A. Communication equipment (non functional) b. Portable eyewash and shower (damaged/unserviceable) c. Fire extinguisher (damaged, broken seal, missing pin, tag information unreadable/missing) d. First Aid Kit (items missing) e. Other  2. PERSONAL PROTECTIVE EQUIPMENT A. Coveralls (torn/unserviceable) b. Gloves (torn/unserviceable) c. Safety goggles (cracked/warped/unserviceable) e. Respirator (unsealed bag, missing/unreadable expiration date) f. Other  3. SPILL CONTROL EQUIPMENT A. Shovels (damaged/unserviceable) c. Spare container (damaged/unserviceable) e. Container liners (unserviceable/low inventory) f. Adhesive tape (wet/low inventory) g. Bung, crescent wrench (damaged/unserviceable) h. Other  6. Other  6. Container liners (wet/low inventory) g. Bung, crescent wrench (damaged/unserviceable) h. Other	4. WASTE COLLECTION/STORAGE a. Warning signs, ropes (unreadable, worn, not erected)
DONGRIFFIN / Don Sufferi Inspected by: (print/sign)	2-25-93 Date

March 15, 1993

To: R A Carlson/R P Henckel

Subject: IDW Inspection Reports-February 1993

Please find the attached IDW Monthly Drum Inspection Sheets for Feb. 1993 and transmit to the appropriate EPA/Ecology representatives at the monthly "this is what it is" meeting. As I'm sure you've noticed, we've not settled on a standard format for presenting this information. Hopefully the attached parcel is in the finalized form. Since we've consolidated drums in the 100 Areas we've organized the data packets per the consolidation scenario. Since the "lead regulatory agency " is unique for each consolidated storage location, we felt that reorganization of the data into the attached format was applicable, relevant and appropriate...so to speak. Give me a call if you have any questions concerning the attached packet. Thanks.

G G Hopkins 6-2625

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April 19,1993

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To: R.A. Carlson/R.P.Henckel

From: G.G.Hopkins 6-2625

Subject: PAST PRACTICE IDW MONTHLY/WEEKLY INSPECTION REPORTS (March 1993)

Please find the attached Subject reports for the 100, 200, and 300 area drums of IDW and provide copies to the lead regulatory representative at the operable unit specific Unit Managers Meeting.

If you have any questions feel free to call me on 6-2625. Thanks.

	Field Services PECTION LOG
□ RCRA □ RPP □ CERCLA Other / DW □ Collection Area □ □ Satellite Accumulation Area □ □ Radioactive Materials Area □ Project Location: Carbon Tet 200 W	Tweekly   Monthly     Temporary Storage Facility     Centralized Waste Container Storage Area     Inspection Date 8/9/93   Time 25
PROCEDURE: If an entire inspection category does not a category heading. If one or more items apply, all items win or "N/A" listing any discrepancy by number and letter, corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action taken in the section below, including affect of the corrective action to find the corrective action below.  1. SAFETY/EMERGENCY EQUIPMENT	thin that category shall be marked "Y" for yes, "N" for no and providing a short narrative of the problem and the ted container numbers.  4. WASTE COLLECTION/STORAGE  a. Warning signs, ropes (unreadable, worn, not erected)  b. Aisle space (inadequate/blocked)  c. Incompatible waste (inadequate separation)  d. Container body (dented/corroded/leaking/unserviceable)  e. Container lid, closure ring, bolt, nut or bung (damaged/unserviceable/missing)  f. Container markings, labels, IC forms (unreadable/incorrect/missing)  g. Accumulation start date (unreadable/missing)  h. Pallets (broken slats/nails protruding)  i. Other  5. INDOOR STORAGE  Sump (inadequate volume, damaged floor/wall, liquid accumulation)  d. Other
RJankson Manual Date:  Inspected by: (print/sign)	3/9/93 Date

BC-6000-584 (10/92)

Environmental Field Services WASTE INSPECTION LOG							
IRCRA PP CERCLA MISC	∭ Weekly ☐ Monthly						
Collection Area	Temporary Storage Facility Centralized Waste Container Storage Area  Site Inspection Date 3_19_93 Time \$\frac{\pi}{2}\$!/5						
legory heading. If one or more items apply, all items win "N/A" listing any discrepancy by number and letter,	OCEDURE: If an entire inspection category does not apply, an "N/A" (not applicable) shall be placed next to the egory heading. If one or more items apply, all items within that category shall be marked "Y" for yes, "N" for no, "N/A" listing any discrepancy by number and letter, and providing a short narrative of the problem and the rective action taken in the section below, including affected container numbers.						
Communication equipment (non functional) Portable eyewash and shower (damaged/unserviceable) Fire extinguisher (damaged, broken seal, missing pin, tag information unreadable/missing) First Aid Kit (items missing) Citner  Coveralls (torn/unserviceable) Gioves (torn/unserviceable) Gioves (torn/unserviceable) Respirator (unsealed bag, missing/unreadable expiration date) Other  SPILL CONTROL EQUIPMENT Absorbent (wet/low inventory) Spare container (damaged/unserviceable) Salvage container (damaged/unserviceable) Container liners (unserviceable/low inventory) Bung, crescent wrench (damaged/unserviceable) Other Occurrence (managed/unserviceable) Container liners (unserviceable/low inventory) Bung, crescent wrench (damaged/unserviceable) Other  rrective Action Taken and Date:	4. WASTE COLLECTION/STORAGE a. Warning signs, ropes (unreadable, worn, not erected) b. Aisle space (inadequate/blocked) c. Incompatible waste (inadequate separation) d. Container body (dented/corroded/leaking/unserviceable) e. Container lid, closure ring, bolt, nut or bung (damaged/unserviceable/missing) f. Container markings, labels, IC forms, (unreadable/incorrect/missing) g. Accumulation start date (unreadable/missing) h. Pallets (broken slats/nails protruding) i. Other  5. INDOOR STORAGE DA a. Warning signs (unreadable, worn, missing) b. Doors (damaged/unclosable) c. Sump (inadequate volume, damaged floor/wall, liquid accumulation) d. Other						
Dan GRIFFIN Son Briffen	3-19-93						
spected by: (print/sign)	Date						

	Field Services PECTION LOG
☐ Satellite Accumulation Area ☐ Radioactive Materials Area	Temporary Storage Facility Centralized Waste Container Storage Area
PROCEDURE: If an entire inspection category does not a category heading. If one or more items apply, all items wi or "N/A" listing any discrepancy by number and letter, corrective action taken in the section below, including affect.  1. SAFETY/EMERGENCY EQUIPMENT	thin that category shall be marked "Y" for yes, "N" for no,
e. Container liners (unserviceable/low inventory)  f. Adhesive tape (wet/low inventory)  g. Bung, crescent wrench (damaged/ unserviceable)  h. Other  Corrective Action Taken and Date:  Inspected by: (print/sign)	3-29-92 Date

	Field Services PECTION LOG
□ RCRA □ RPP □ CERCLA 🖎 OTHER □ DW	☐ Weekly ☑ Monthly  Temporary Storage Facility
<u></u>	Centralized Waste Container Storage Area
oject Location: CARBON Tet CCL4 UCO	4 Inspection Date 3-25-93 Time // .' 45
"N/A" listing any discrepancy by number and letter, prective action taken in the section below, including affective action taken in the section below.	pply, an "N/A" (not applicable) shall be placed next to the thin that category shall be marked "Y" for yes, "N" for no and providing a short narrative of the problem and the ted container numbers.
1. SAFETY/EMERGENCY EQUIPMENT	4. WASTE COLLECTION/STORAGE a. Warning signs, ropes (unreadable, worn, not erected)
EFSG-93-000/09, EFSG-93-	M W18-96,
Son GRIFFIN Son Briffing  Spected by: (print/sign)	3-29-53 Date

Page: :11 / AREA LOCATION CONTAINER ID WT (/OP) ACCUM DT ORIGIN CONTENTS SOURCE / DATE-TIME-INIT. WIL 11:45 RBON TET LECL4 UCA EFSG-92-0154 U 55/95 (X04/29/92 W18-246 SOIL/HT SLURRIES 182-186' <D OTHER IDW RBON TET / CCL4 UCA EFSG-92-0155 U 55/95 / 04/30/92 W18-246 3-25-93 SOIL/HT SLURRIES 186-1944 <D OTHERIDW RBON TET CCL4 UCA EFSG-92-0156 U 55/95 \ X05/01/92 W18-246 SOIL/HT SLURRIES 194-200' <D OTHERIDW RBON TET CCL4 UCA EFSG-92-0157 U 55/95 X 05/04/92 W18-246 SOIL/HT SLURRIES 200-208' <∩ **OTHERIDW** RBON TET VCCL4 UCA EFSG-92-0158 U 55/95 105/05/92 W18-246 SOIL/HT SLURRIES 208-212' <D OTHERIDW IRBON TET L'CCL4 UCA EFSG-92-0159 U 55/95 LX05/06/92 W18-246 SOIL, HT/GW SLURRIES 212-215' OTHERIDW <D #RBON TET L/CCL4 UCA EFSG-92-0160 U 55/95 1 05/07/92 W18-246 SOIL, HT/GW SLURRIES 215-218' OTHERIDW <D RBON TET /CCL4 UCA EFSG-92-0161 U 55/95 1>05/11/92 W18-246 SOIL, HT/GW SLURRIES 218-225' <D OTHERIDW RBON TETY CCL4 UCA EFSG-92-0162 U 55/95 405/11/92 W18-246 SOIL, HT/GW SLURRIES 225-230' <D OTHERIDW RBON TET ►CCL4 UCA EFSG-92-0163 U 55/95 > 05/11/92 W18-246 SOIL, HT/GW SLURRIES 225-230' **OTHERIDW** RBON TET CCL4 UCA EFSG-92-0652 U 55/95 \( \sqrt{04/03/92} \) W18-247 SOIL/SLURRIES 220.6-227.2' <D OTHERIDW :RBON TET LCCL4 UCA EFSG-92-0653 U 55/95 X04/16/92 W18-246 SOIL/SLURRIES 130-135' ≺Đ OTHERIDW .RBON TET , CCL4 UCA EFSG-92-0654 U 55/95 \x04/20/92 W18-246 SOIL/SLURRIES 147-1504 <D OTHERIDW RBON TET LCCL4 UCA EFSG-92-0655 U 55/95 X04/20/92 W18-246 SOIL/SLURRIES 147-150' <D OTHERIDW RBON TET 1/CCL4 UCA EFSG-92-0656 U 55/95 1/04/23/92 W18-246 SOIL/SLURRIES 152-160' <D OTHERIDW RBQH-TET >CCL4 UCA EFSG-92-0657 U 55/95 ≥ 04/24/92 W18-246 SOIL/SLURRIES 160-167' OTHERIDW RBON TET & CCL4 UCA EFSG-92-0658 U 55/95 1x04/27/92 W18-246 SOIL/SLURRIES 167-170' OTHERIDW RBON TET LCCL4 UCA EFSG-92-0659 U 55/95 X 04/27/92 W18-246 SOIL/SLURRIES 170-175' OTHERIDW RBON\_TET CCL4 UCA EFSG-92-0749 U 55/95 X05/11/92 W18-246 SOIL, HT/GW SLURRIES 225-230' OTHERIDW RBON TET +CCL4 UCA EFSG-92-0750 U 55/95 LX05/11/92 W18-246 SOIL, HT/GW SLURRIES 225-230' OTHERIDW RBON\_TET 1/CCL4 UCA EFSG-92-0751 U 55/95 1/05/12/92 W18-246 SOIL, HT/GW SLURRIES 225-230' OTHERIDW MBON TET LGCL4 UCA EFSG-92-0752 U 55/95 204/28/92 W18-246 SOIL/HT SLURRIES 175-1824 **OTHERIDW** PROVITET 1CCL4 UCA EFSG-92-0758 U 55/95 1×04/01/92 W18-247 GW SLURRIES 211-220' OTHERIDW TET CCL4 UCA EFSG-92-0912 U 55 V 05/08/92 W18-247 SOIL/OIL, GAS, HYDRAULIC OIL (SPILL) RBON TET VCCL4 UCA EFSG-92-0913 U 55/95 VO6/11/92 W18-246 BENTONITE SLURRIES 'NA OTHERIDW EFEC 93 - (1) 11, p12-000 110, 93-000 108, 93-000107 (4 C4 News RBON TET SITE FSG-92-1033 H 400 LB 03/06/92 SITE'. GAS ACCUMULATING CANISTER #400 OTHERIDW RBONLIET SITE FFSG-92-1034 H 400 LB 03/06/92 SITE GAS ACCUMULATING CANISTER #400 **OTHERIDW** RBON TET SITE VEFSG-92-1035 H 1000 LB 03/06/92 SITE GAS ACCUMULATING CANISTER #1000 **OTHERIDW** RBON TET SITE VEFSG-92-1036 H 1000 LB 03/06/92 SITE GAS ACCUMULATING CANISTER #1000 OTHERIDU RBON TET SITE VEFSG-92-1037 H 1000 LB 03/06/92 SITE GAS ACCUMULATING CANISTER #1000 **OTHERIDW** RBON TET SITE FSG-92-1038 H 2000 LB 03/06/92 SITE GAS ACCUMULATING CANISTER #2000 OTHERIDA NO 10 : IC larmez 6 ITEMS FOR LOCATION = SITE RBON TET W15-216 -EFSG-92-0753 U 55/95 -06/01/92 W15-216 GW SLURRIES 94-971 OTHERIDW <D RBON TET W15-216 VEFSG-92-0754 U 55/95 X 06/01/92 W15-216 GW SLURRIES 97-102' <D OTHERIDW RBON TET W15-216 VEFSG-92-0755 U 55/95 LX 06/02/92 W15-216 GW SLURRIES 102-1054 <D **OTHERIDW** RBON TET W15-216: ÉFSG-92-0756 U 55/95 1 06/02/92 W15-216 GW SLURRIES <D **OTHERIDW** RBON TET W15-216 LEFSG-92-0757 U 55/95 € 06/03/92 W15-216 GW SLURRIES 108-112/ ďΩ OTHERIDW RBON TET W15-216 EFSG-92-0871 U 55/95 X 06/03/92 W15-216 GW SLURRIES 112-1144 <DET OTHERIDW RBON TET W15-216 LEFSG-92-0872 U 55/95 X 06/03/92 W15-216 GW SLURRIES 114-1164 <nFT OTHERIDW RBON TET W15-216 ( ÉFSG-92-0873 U 55/95 × 06/03/92 W15-216 GW SLURRIES 114-1164 OTHERIDW RBON TET W15-216 LEFSG-92-0874 U 55/95 206/03/92 W15-216 PERCHED WATER 116-119 OTHERIDA RBON TET W15-216 EFSG-92-0875 U 55 X 06/15/92 W15-216 SOIL 145-1551 OTHERIDW RBON TET W15-216 LEFSG-92-0876 U 55/95 1×06/16/92 W15-216 HT SLURRIES 155-160' OTHERIDW TET W15-216 €FSG-92-0877 U 55/95 (X 06/17/92 W15-216 HT SLURRIES 160-1701 OTHERIDW

170-1744

174-176

OTHER IDN

OTHERIDW

NO JCS in Neighbor. ?

. TET W15-216 LEFSG-92-0878 U 55/95 X 06/17/92 W15-216 HT SLURRIES

280N TET W15-216 LEFSG-92-0879 U 55/95 X06/17/92 W15-216 HT SLURRIES

E	SIZE				
REA LOCATION CONTAINER ID WT		CONTENTS		SOURCE / DA	TE-TIME-INIT. WIL
ET W15-216 LEFSG-92-0880 U ET W15-216 LEFSG-92-0881 U ET W15-216 LEFSG-92-0882 U ET W15-216 LEFSG-92-0883 U ET W15-216 LEFSG-92-0885 U ET W15-216 LEFSG-92-0885 U ET W15-216 LEFSG-92-0910 U ET W15-216 LEFSG-92-0919 U ET W15-216 LEFSG-92-0920 U ET W15-216 LEFSG-92-0921 U ET W15-216 LEFSG-92-0921 U ET W15-216 LEFSG-92-0922 U	55/95 \( \times 06/19/92 \) \( \times 15-216 \) 55/95 \( \times 06/22/92 \) \( \times 15-216 \) 55/95 \( \times 06/22/92 \) \( \times 15-216 \) 55/95 \( \times 06/23/92 \) \( \times 15-216 \) 55/95 \( \times 06/24/92 \) \( \times 15-216 \)	GW SLURRIES GW SLURRIES GW SLURRIES GW SLURRIES	210' 210' 210' 205-210'	OTHERIDW OTHERIDW OTHERIDW OTHERIDW OTHERIDW OTHERIDW MISC OTHERIDW OTHERIDW OTHERIDW OTHERIDW	12:00 3-25-53 Dan
ET (15-217 -EFSG-92-0904 U	55 06/18/92 W15-217 55 06/18/92 W15-217	SOIL	60-70' VAPORS 52-60' VAPORS	OTHERIDW OTHERIDW	11:50
ET \$\forall 15-217-EFSG-92-0906 U ET \$\forall 15-217-EFSG-92-0908 U ET \$\forall 15-217-EFSG-92-0909 U ET \$\forall 15-217-EFSG-92-0911 U	55 06/22/92 W15-217 55 1 06/26/92 W15-217 55 06/29/92 W15-217 55/95 07/13/92 W15-217	SOIL SOIL SOIL DECON FLUID	70-75' VAPORS 75-80' VAPORS 80-90' >5 PPM VAPORS 90' >5 PPM VAPORS 60-109' >5 PPM VAPORS	OTHERIDW OTHERIDW OTHERIDW OTHERIDW	In
ITEMS FOR LOCATION = W15-21  ET W15-218 EFSG-93-0088 H  5-13-00091 93-00  ITEMS FOR LOCATION = W15-21	55 - 02/25/93 W15-218	SOIL	Duem (091))  112.5-1181  2 , 2 Purgrunite	OTHERIDW	11:55 3-25-613 Davi
:ETW18-96 LEFSG-93-0107 U ( / ); i ITEMS FOR LOCATION = W18-96	CCL4 UCA) ~	SOIL, BENTONI	TE PLUG 76.3-107'	OTHERIDW	12120 325-93 Dn
ET 2-1A-RCA EFSG-93-0127 R TET 2-1A-RCA EFSG-93-0128 R TET 2-1A-RCA EFSG-93-0129 R		TRASH (NON RE	LEASABLE)	OTHERIDW OTHERIDW OTHERIDW	11:20 3-25-93 Don

<sup>1</sup> ITEMS FOR LOCATION = Z-1A-RCA

<sup>5</sup> ITEMS FOR OPERABLE UNIT / AREA = CARBON TET

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